

[Manuals.plus](#) /

› [Unipool](#) /

› Unipool Floating Pool Thermometer (Model: PFT11) - Instruction Manual

Unipool PFT11

Unipool Floating Pool Thermometer (Model: PFT11) - Instruction Manual

Your reliable companion for accurate water temperature readings.

INTRODUCTION

The Unipool Floating Pool Thermometer (Model PFT11) is designed to provide accurate and easy-to-read water temperature measurements for various aquatic environments. Its innovative turtle-style design makes it a charming and functional addition to your swimming pool, spa, hot tub, or aquarium. Built from durable and shatter-resistant materials, this thermometer ensures long-lasting performance.



Image: The Unipool Floating Pool Thermometer featuring its distinctive turtle design, shown amidst water splashes.

SAFETY INFORMATION

- This product is designed for measuring water temperature only. Do not use for other purposes.
- Keep out of reach of small children when not in use, despite its shatter-resistant design.
- Do not attempt to disassemble or modify the thermometer.
- Ensure the thermometer is clean before placing it in sensitive aquatic environments like aquariums.

SETUP

The Unipool Floating Pool Thermometer requires minimal setup. Simply remove it from its packaging.

1. Unpack the thermometer and ensure all components (thermometer body, turtle float, string) are present.

2. The thermometer is ready for immediate use. Place it directly into the water of your pool, spa, hot tub, or aquarium.
3. The attached string can be used to secure the thermometer to a ladder or side of the pool/tub to prevent it from floating away or entering skimmers.



Cartoon Design



Security Measure



Water Inlet

Image: Detailed view of the thermometer's features, including its cartoon design, security string, and water inlet.

OPERATING INSTRUCTIONS

Using your Unipool Floating Pool Thermometer is straightforward:

1. Place the thermometer into the water. Allow it to float freely or secure it using the attached string.
2. For an accurate reading, allow the thermometer to remain in the water for at least 1-2 minutes to stabilize.
3. Carefully retrieve the thermometer from the water. The large display allows for easy reading of the temperature in both Fahrenheit (up to 120°F) and Celsius (up to 50°C).

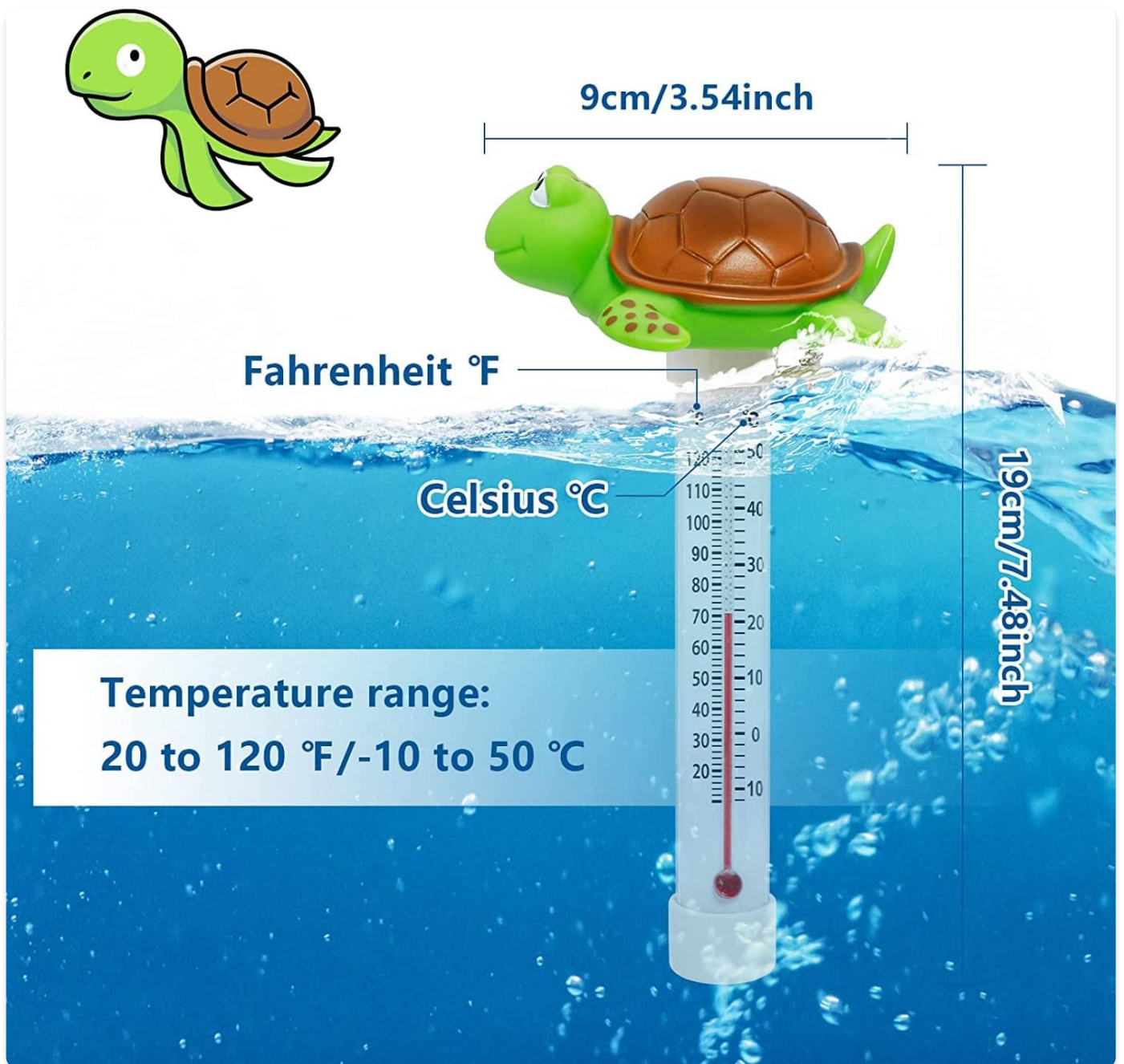


Image: Visual representation of the thermometer's dimensions and its temperature measurement range.



Image: The thermometer in use, demonstrating its convenience for measuring water temperature in a pool setting.

MAINTENANCE

To ensure the longevity and accuracy of your Unipool Floating Pool Thermometer, follow these simple maintenance guidelines:

- **Cleaning:** Hand wash only. Use mild soap and water to clean the thermometer. Avoid abrasive cleaners or harsh chemicals that could damage the plastic or the temperature scale.
- **Storage:** When not in use, store the thermometer in a cool, dry place away from direct sunlight and extreme temperatures.
- **Durability:** The thermometer is built from durable and shatter-resistant PVC+ABS material, designed to withstand regular use in aquatic environments.

Measure Water Temperature Conveniently



Image: Emphasizing the durable and eco-friendly construction materials of the thermometer.

TROUBLESHOOTING

The Unipool Floating Pool Thermometer is a simple, analog device and typically does not require complex troubleshooting. If you encounter any issues, consider the following:

- **Inaccurate Reading:** Ensure the thermometer has been submerged in the water for at least 1-2 minutes to allow the temperature to stabilize. Verify that the thermometer is not exposed to direct sunlight or other heat sources while reading, as this can affect accuracy.
- **Visibility Issues:** If the temperature scale is difficult to read, ensure the thermometer is clean and free from algae or mineral deposits.
- **Physical Damage:** While shatter-resistant, extreme force can still cause damage. Inspect the thermometer for any cracks or leaks if it appears to be malfunctioning.

SPECIFICATIONS

Feature	Detail
Brand	Unipool
Model Name	PFT11
Special Feature	Large Display, Waterproof, Fast Reading System, High Accuracy
Color	Turtle
Included Components	Plastic Body
Outer Material	Plastic (PVC+ABS)
Display Type	Analog
Product Care Instructions	Hand Wash Only
Unit Count	1.0 Count
Item Length	7.5 Inches
Upper Temperature Rating	50 Degrees Celsius (120 Fahrenheit)
Reusability	Reusable
Indoor/Outdoor Usage	Outdoor (also suitable for indoor aquariums as per description)
Item Weight	2.08 ounces
Country of Origin	China



Image: The thermometer's versatility across multiple aquatic environments.

Durable and Eco-Friendly Material



Image: The thermometer in a cold plunge setting, demonstrating its utility for temperature monitoring in such applications.

WARRANTY AND SUPPORT

Unipool is committed to ensuring your satisfaction with our products. If your thermometer experiences any quality problems, please contact Unipool US Direct Store for assistance. We are dedicated to providing the best shopping experience and support for our customers.

For further inquiries or support, please refer to the contact information provided with your product packaging or visit the official Unipool website.

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